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TO THE MAYOR, ALDERMEN, & BURGESSES OF THE BOROUGH OF GLASTONBURY.

MEDICAL OFFICER'S PEPORT FOR 1954.

Mr. Mayor, Aldermen, and Councillors,

I have the honour to present to you my Annual Report ar 1954. This is in accordance with Circular 42/51.

VITAL STATISTICS.

POPULATION: -	Regist \underline{M} .	rar Genera <u>F</u> .	l's Estin <u>Total</u> .	ate5,190 Live Birth Rate.
LIVE BIRTHS. Legitimate Illegitimate	42 e 0	34 2	7 6 2	per 1,000 of the estimated resident
-	42	36	78	population 15.02
STILL BIRTHS	<u>M</u> .	<u>F</u> .	Total.	(CLIB)
Legitimate	0	0	0	
Illegitimate		Ō	Ö	
	0	0	0	The state of the s
DEATHS.	Males.	Females.	Total.	Death Ratc.
	26	29	55	per 1,000 of the estimated resident population 10.59
Dotos for Po	alama av	2 1172 7 0 c 20	- 7 000 -	

Rates for England and Wales per 1,000 population: -Live Birth Rate. Death Rate.

DEATHS FROM PUERPERAL CAUSES....O......

DEATH OF INFANTS UNDER 1 YEAR OF AGE.....

Rate per 1,000 Live Births.....12.82.....

Rate for England & Wales per 1,000

Live Births.		• • • • • • • • • • •	
Disease	ABLE DISEASE Total Cases Notified.	(OTHER THAN TUBERCULO Cases Admitted to Isolation Hospital.	DSIS):- TOTAL DEATHS.
Small Pox. Scarlet Fever. Diptheria. Enteric Fever (incl. Para-Typhoid. Measles. Whooping Cough. Pucrperal Pyrexia. Ophthalmia Neonatorum Corebro-Spinal Meningitis Dysentry. Malaria Pneumonia. Acute Poliomyelitis. Encephalitis Lethargica Other diseases notifiable	0 0 0 0 177 0 1 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000
locally c.g. Erysipelas.	0	0	0



	\mathbf{T}_{-}	U	В	E								S.	
Tew	Ĉ	as	ses	3.									Deaths.
na	r.y	•		_ 1	√r	1-]	Pu:	Lma	n	ary	7.		Pulmonary. Non-Pu

	TIEB Cas	<u> </u>			veatns.	
	ulmonary.	Non-P	ulmonary.	Pulmon	ary. Non	n-Pulmonary.
$\underline{\mathtt{M}}$.	· <u>F</u> .	M_{ullet}	F.	M .	F. M.	F.
Year 1954 - all						
Ages. 2	0	0	0	0	0 0	0
	Pulmo	nary.	Non-P	ulmonary.		Totals.
m + n	$\underline{\mathrm{M}}$.	<u>F</u> .	$\underline{\mathrm{M}}$.	F.	$\underline{\mathbf{M}}$	F.
Total cases of Tuberculosis on the						
Register at the end of 1953		8	1	2	21	10
Total on Register a	a t					
end of 1954		6	1	0	23	6

WATER SUPPLY.

Practically the whole of the dwelling houses in the Borough are supplied from the Council's public mains, the figures being as follows:-

Sufficiency. No shortage was experienced during 1954.

Quality. The supply is hard. Galvanised iron service pipes are used and no difficulty is experienced due to plumbo-solvent action. Permanent Chlorination Plants (Chloramine Process) are in continuous operation. The results of samples taken for Bacteriological examination during the year were as follows:-

	Taken.	Edgarley Supply (Low Level)	(Inter. Level)	Tor Hill Supply (High Level)
.	0.13		of Coliform Bacilli	per 100 mi.
January	6th	0	O	0
	20th	0	0	O
February	3rd	0	0	0
11	17th	0	1	0
March	3rd	0	0	1
TT .	22nd	0	0	0
11	31st	0	0	0
April	14th	0	0	0
11	28th	0	0	0 2
May	12th	5	2	2
11	26th	0	0	0
June	9th	0	1	0
77	23rd	2	1	5
July,	7th	8	5	8
August	7th	0	0	1
ii	18th	Ö	0	0
September	15th	3	ì	ı
iΪ	29th ·	o o		3
October	13th	Ö	Ō	Ö
11	27th	Ö	O.	i
November	loth	2	5	13
11	24 th	8	8	8
Docembor	lst		3	8
11	8th	8 1	i	3
77	15th	0	0	Ö
tt	22nd	ĭ	Õ	Ö
	~~1.0	-		



WITER SUFFLY (continued)

the examination of seven samples of water taken on 27th April, 1954, were as follows:-All results in parts per million. The results of Chemical Analysis.

0.076 Slight-0.30 Edgar-ley Reser-Bright pH.7.9 29.0 280.0 9.0 305.0 340.0 0.09 Clear & ly. Alka-448.0 Nil 0.2 Nonc voir. line Vory Slightly Alkaline pH.7.2 house Spring. 0.104 Clear & Bright 0.10 Wc11-41.0 0.09 Nil 0.2 13.0 Nonc 400.0 340.0 508.0 365.0 West Compton Borchole Vory Slightly Alkalino 0.064 Clear & Bright pH 7.1 370.0 40.0 530.0 33.0 13.0 Nonc 360.0 Ni.1 Nil 444.0 West Compton 0.002 0.106 Slightly Alkaline 85.0 70.0 Spring. pH 7.2 410.0 Nil 18.0 None Clear & Bright 524.0 340.0 375.0 Very Very Slightly Alkaline 0.006 0.002 pH 7.3 Cloar & Bright 39.0 0.8 0.2 11.0 None Ringuell Spring. 460.0 70.0 Nil 390.0 788.0 415.0 Slightly Alkaline Low Level pH 7.2 Clear & Bright 0.064 0.026 System. 1.6 33.0 60.0 0.2 13.0 Nil None 385.0 400.0 340.0 547.0 Very High Level System. Vory Slightly Alkalino 0.046 0.112 3lear & pH 7.4 Bright. 33.0 1.2 350.0 70.0 0.2 0.8 None 520.0 498.0 390.0 trogen as Saline and free ammonia 3cn absorbed from Permanganate (4.hrg jat 80°F) Chloride) of sodium " Alluminoid Tralinity (ss CaCos) " Nitrates " Nitrites Physical Characters. ree Carbon Licxide. Morine (in terms Permanent. Temperary tal Harinss. otal Solids Reaction. dimons .dorino



MER SUPPLY. (Continued)

Extensions and Improvements during the Year. The laying of the Water Mains under the Brindham and Wick Water Scheme was completed and a further extension of Water Mains on the Windmill Hill Housing Estate was also carried out.

Future Proposals. A Comprehensive scheme prepared by the Wells Rural District Council for supplying parts of their District and in which Glastonbury Borough Council has agreed to participate is still under consideration.

DRAINAGE AND SEWERAGE.

Extensions and Improvements during the year.

A further extension of sewers on the Windmill Hill Housing Estate was carried out during the year.

Future Proposals.

In connection with the proposed Sewage and Trade Waste Scheme referred to in the 1952 Report, the Council invited Tenders for the execution of the Scheme in December, 1953, and the Tenders were received in January, 1954. Negotiations for an Agreement with the Two Factories were still taking place at the end of 1954 and therefore no Tender has been accepted.

FOOD POISONING.

No outbreak of food poisoning occurred in the Borough during the year.

NATIONAL ASSISTANCE ACT, 1948.

Section 47. Removal to suitable premises of persons in need of care and attention.

No action was taken under this section during the year.

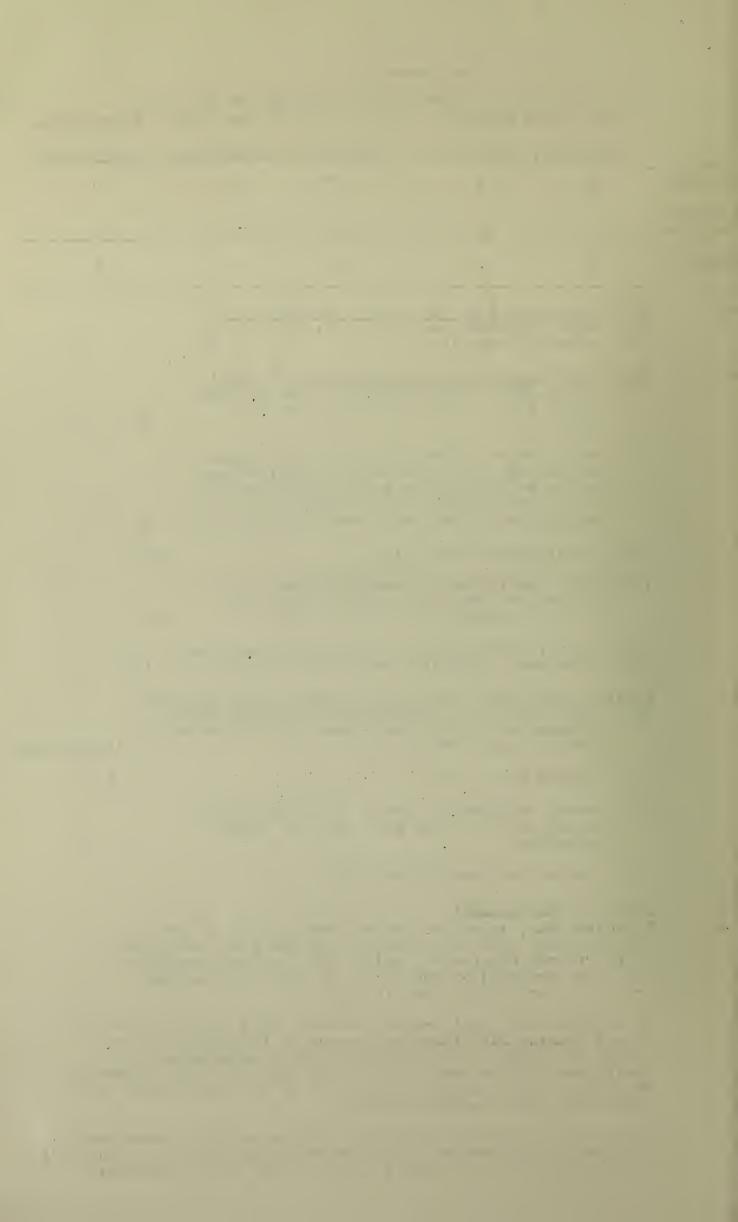


HOUSING

	Erected an	of new houses d completed,	~		
y Local		Temporary.	Permanent.		
uthority.	30	0	32	0	0
y Private Interprise.	. 24	0	14	0	1
TOTALS.	54	0	46	0	1
(a)	Total number	of Post War H	Iouses complet	ed by:-	
		uthority Enterprise			
(b)	(a) Approx.	using requirem No. of unfit which no forms	houses in the	Borough	22
	(b) No. of and own not to they be	houses where a ers have given relet them for come vacant, w Act, 1936, wh	n written unde human habita Inder Section	rtakings tion when ll of the	30
	(c) Ovcrero	wding (Statuto	ry)		Nil
	two or	onditions are more families included in (living in one	house	172
		of applicants ear (including) 152
(c)	(a) Under S takings	under Housing ection 11. Own not to relet vacate them.	ers giving wr	itten under	~
	(b) Closing	Orders made.			Ο "
		voluntarily cl under Housing ty.			l "
	(d) Houses	demolished vol	luntarily.		1 "
(d)	new dwelling 79 by Privat have been pr	rvations:- r, up to the es s have been co c Enterprise, ovided by conv r 292 families	ompleted by the and 15 units version or ada	e Local Aut of accommod	hority, ation

Up to the end of 1954 action has been taken under Section 11 of the Housing Act, 1936, in respect of fifty-seven houses, and in all cases the owners gave written undertakings in accordance with the Act not to relet them for human habitation when they became vacant. At the end of the year thirty of these dwellings remained occupied.

Up to the end of 1954 two Closing Orders had been issued and the Houses were vacated and seven dwellings had been voluntarily closed by the Owners without action by the Local Authority.



HOULING (continued)

Approximately 20 houses which are fit only for demolition in addition to those mentioned in the previous two paragraphs remain occupied.

The Total number of unfit houses now vacant in the Borough is 34 and one house has been demolished.

It will, of course, be necessary in due course for the Council to take action to obtain demolition of these properties unless the Owners put forward satisfactory schemes for conversion of the properties for some other use.

The total number of houses in the Borough at the end of 1954 was 1,681 of which 402 are Council Houses.



F 0 0 D.

MILK MILK	
Number of registered Distributors	
MILK SAMPLING.	
Tuberculin Tosted6 samples taken. 6 satisfactor; Pasteurised	.y
ICE CREAM.	
Number of Premises registered for Manufacture and Retail	
Number of Samples taken. 129	
Grade 1	
PREMISES FOR PREPARATION OF FOOD.	
Promises Registered under Section 14 of the Food and Drugs Act, 1938 for the preparation of food	2
Meat 7	
Bakers 4 Milk 3 Cafes 7 Hotels 4 Grocers 21 Greengrocers 11 Fishmongers 3 Fish and Chips 1	

SANITARY INSPECTION.

Confectionery.....14

A Summary of visits made and matters dealt with by the Sanitary Inspector during the year is appended.

I am,

Your obedient servant,

T. H. A. PINNIGER.

Medical Officer of Health.



YI R 19 4.

SANITARY INSPECTION -

Visits and Inspections.

Housing and Sanitary Defects. Drainwork and Alteration to Premises. Factories Act. Food and Drugs Act (including Ice Cream premises) Milk and Dairies Orders. Rodent Control. River Pollution. Tents, Vans and Sheds. Infectious Diseases. Refuse Removal and Disposal Works. Vermin and Insect Infestations Housing Estate Visits. Sewers, Sewage Works and Pumping Stations Public Conveniences. Water Supplies, Reservoirs and Pumping Stations New Houses (Private Enterprise) New Houses (Council).	182 87 11 130 16 325 4 1 54 1 232 87 58 113 66 30
Matters dealt with.	
Defective Drains repairs. Existing premises connected to Sewer. Water Closets installed. Lavatory Basins Installed. Baths installed. Sinks installed. Existing W.C.'s fitted with Flushing Cisterns. Promises Disinfected. Unfit Houses Closed or Undertakings not to relet. Rats and Mice Infestations Private Premises. Refuse Tip. Sewage Works and Pumping Stations Sewers. Condemnation of Unsound Foodstuffs.	16 62 57 55 56 3 1 18 28 2 2 1 31
Factories Act - Defects Remedied	78 129 20 5 21 8 255 1

S. W. KING.

Sanitary Inspector.

